

40 CFR 122.42(e)(5)	ANMP	590
The outcome of the field specific assessment of the potential for N and P transport from each field	Section IV. Rows 14, 17 and 18	General Criteria (page 2) Nutrient Application Rates (page 3) Nutrient Application Timing and Placement – Core Risk Assessments (pages 3 and 4) Plans and Specs (pages 10-11, bullet 7)
The crops to be planted in each field or any other uses of a field such as pasture or fallow fields	Section IV. Row 2	Plans and Specs (pages 10-11, bullet 9)
The realistic yield goal for each crop or use identified for each field	Section IV. Row 3	Nutrient Application Rates (page 3) Plans and Specs (pages 10-11, bullet 13)
The N and P recommendations from sources specified by the Director for each crop or use identified for each field	Section IV. Rows 4 and 6	Nutrient Application Rates (page 3) Plans and Specs (pages 10-11, bullets 14 and 17)
Credits for all nitrogen in the field that will be plant available	Section IV. Rows 4 - 13	Nutrient Application Rates (page 3) Plans and Specs (pages 10-11, bullets 10, 14, 15, and 17)
Consideration of multi-year phosphorus application	Section IV. Rows 6, 11, and 17	General Criteria (page 2) Nutrient Application Rates (page 3) Nutrient Application Timing and Placement – Core Risk Assessments (pages 3 and 4) Plans and Specs (pages 10-11, bullets 8 and 12)
Accounting for all other additions of plant available nitrogen and phosphorus to the field	Section IV. Rows 6, 11, 17, and 18	General Criteria (page 2) Nutrient Application Rates (page 3) Nutrient Application Timing and Placement – Core Risk Assessments (pages 3 and 4) Plans and Specs (pages 10-11, bullets 14, 15, and 17)

The form and source of manure, litter, and process wastewater to be land-applied	Section IV. Row 5	Plans and Specs (pages 10-11, bullet 15)
The timing and method of land application	Section IV. Rows 7, 8	Plans and Specs (10-11, bullet 17)
The methodology by which the nutrient management plan accounts for the amount of N and P in the manure, litter, and process wastewater to be applied	Section IV. Row 16	Soil, Manure, and Tissue Sampling and Laboratory Analyses (Testing) (pages 2 and 3) Plans and Specs (10-11, bullets 10 and 17)
Large CAFOs – the maximum amount of manure, litter, and process wastewater to be land applied a least once each year using the results of the most recent representative manure, litter, and process wastewater tests for N and P taken within 12 months of the date of land application.	Section IV. Row 6, 16	Nutrient Application Rates (page 3) Plans and Specs (10-11, bullet 17)